State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ROSEBURG RESOURCES COMPANY;



2003 AUG 13 PH 12: 33

DIV. OF WATER HIGHTS SACRAMENTO

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **ROSEBURG RESOURCES COMPANY** C/O GAYLORD BRIGGS

STATEMENT NO.: S001399 CONTACT PHONE NO.: (530)938-5488

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S001399 PASSWORD: D14359

PO BOX 680 WEED, CA 96094

Source Name: Tributary To:

HALL CREEK

ROARING CREEK

County:

Diversion Within: SE1/4 of SE1/4 Section 16, T35N, R01E, MB&M

Year of First Use: 1950

Parcel Number:

(001 01		use (Ple	ase provid	le if missing	above)									
									h month					
<u>Amount</u>	t of U	ise – Ente	er the amo	ount (or the					n montr.					
			Amounts	s below are	e: G:	allons	 	Cre-feet _	 -	Other_	T	1	Т	Total
Year		Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
2000)"	l					ļ				 		 	
2001									<u> </u>		<u> </u>		<u> </u>	-
2002							X	X	<u> </u>	X	<u> </u>			
Purpose	e of l	<u>Jse</u> - Spe	cify numb	er of acres	irrigated	, stock wate	ered, perso	ns served	, etc.					
rrigatio	n .	•		_acres; S	Stockwate	ring		; D	omestic _		_ ,	;		
		r	`	WAT				•						
	-													
<u>Change</u>	an in I									atataman	was filed	/New nu	mn enlari	red diversio
1 1-	25 111	Method C	of Diversio	<u>n</u> – Describ	oe any ch	anges in yo	our project	since you	r previous	statemen	was filed	. (New pu	mp, enlar	ged diversi
dam, lo	catio	n of dive	of Diversion rsion, etc.)	<u>n</u> – Descrit)			our project				was filed	. (New pu	mp, enlar	ged diversio
dam, lo	catio	n of dive	rsion, etc.)) 		_ 					was filed	. (New pu	mp, enlar	ged diversio
dam, lo	answ	ver only t	rsion, etc.)	n – Describ) stions belov		_ 					was filed	. (New pu	mp, enlar	ged diversion
dam, lo	answ	wer only t	hose ques	stions below	w which a	re applicab	ole to your p	project.						
dam, lo	answ	wer only t	hose ques	stions below	w which a	re applicab	ole to your p	oroject.						
dam, lo	answ onser Ar	ver only trvation of escribe a	hose ques water w employ ny water o	stions below ing water c conservatio	w which a conservati on efforts y	re applicab on efforts? you have ir	YES	oroject.						
dam, lo	answ onser Ar Dr	ver only to	hose ques water w employ ny water c	ing water conservation	w which a conservation efforts y	re applicab on efforts? you have ir	YESitiated:	noject. NO X	ative wate	or right for v	vater not			
dam, lo Please 1. Co	answonser Ar Do	ver only tryation of re you no escribe a	hose ques water w employ ny water o	ing water conservation	w which a conservation efforts y	re applicab on efforts? you have ir	YESitiated:	noject. NO X	ative wate	or right for v	vater not			
dam, lo Please 1. Co	answonser Ar Dr If cl	ver only to rever only to rever only to rever only to rever one of the reverse of	hose ques water w employ ny water o	stions belowing water conservations ficial use on 1011 of this sions:	w which a conservation efforts y f water ur	re applicab on efforts? you have ir ander claime Code, plea	YESnitiated:ed pre 1914	nroject. NO X appropria	ative wate	er right för v er conserve	vater not i	used due t	o a conse	rvation effo
dam, lo Please 1. Co	answonser Ar Dr If cl	ver only to rever only to rever only to rever only to rever one of the reverse of	hose ques water w employ ny water o	ing water conservation	w which a conservation efforts y f water ur	re applicab on efforts? you have ir ander claime Code, plea	YESnitiated:ed pre 1914	nroject. NO X appropria	ative wate	er right för v er conserve	vater not i	used due t	o a conse	rvation effo
dam, lo Please 1. Co	answonser Ar Did	ver only to rvation of re you not escribe a credit tover aimed under the reductions reductions reductions	hose ques water water ward bene der section s in Divers	ing water conservation ficial use on 1011 of the sions:	w which a conservation efforts the Water urthe Water (af/mg	on efforts? you have inder claime Code, plea	YES nitiated: ed pre 1914 ase show the	nroject. NO X appropria	ative wate ts of wate (af/m	er right for ver conserve	vater not	used due t	o a conse	rvation effo
dam, lo Please 1. Co	answonser Ar Did	ver only to rvation of re you not escribe a credit tover aimed under the reductions reductions reductions	hose ques water water ward bene der section s in Divers	ing water conservation	w which a conservation efforts the Water urthe Water (af/mg	on efforts? you have inder claime Code, plea	YES nitiated: ed pre 1914 ase show the	nroject. NO X appropria	ative wate ts of wate (af/m	er right for ver conserve	vater not	used due t	o a conse	rvation effo
dam, lo Please 1. Co	answonser An Do	ver only to rvation of re you not escribe a credit toval aimed undeductions	hose ques water w employ ny water o vard bene ider section s in Divers	ing water conservation ficial use on 1011 of the sions:	w which a conservation efforts the Water under the Water (af/mg):	on efforts? you have inder claime Code, plea	YES ritiated: ed pre 1914 ase show the	NO X	ative wate ts of wate (af/m	er right for ver conserve	water not	used due t	o a conse	rvation effo

Wat	er quality and wastewater reclamation
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water political by water for other beneficial uses? YES NO
b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desainated water of polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions
	(af/mg) vr (af/mg) yr (af/mg)
	yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) have data to support the above surface water use reductions due to wastewater reclamation. YES NO
Co	njunctive use of surface water and groundwater
a.	Are you now using groundwater in lieu of surface water? YESNO
b.	Are you now using groundwater in flow of calculations of groundwater in lieu of appropriated water is If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
	claimed under section 1011.5 of the Water Good, pro- yr
	That's date as Tolda sections 1010 and 1011 is
COLIC	lerstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is ht in the future.
I dec	clare that the information in this report is true to the best of my knowledge and belief. California
DAT	F 24 JULY 2003 at ANDERSON, California
SIG	NATURE: Clare that the information in this report is true to the best of my knowledge and belief. California Califo
201	NTED NAME:(first name) (middle init.) (last name)
	(first name)
001	MPANY NAME:
COI	If there is insufficient space for your answers, please use the space provided below.
ITE	M CONTINUATION
116	
	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in A <u>riparian right</u> enables an owner or land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised An <u>appropriative right is required for use of water on nonnparial land and for storage of water.</u> Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

•	Wa	ter quality and wastewater reciamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
		I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3 .	Cor	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	a.	Are you now using growing the state of any analysis of any any analysis of any analysis of any analysis of any analysis of any
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
Ī	unde	erstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is
8	sough	at in the future.
ı	decla	are that the information in this report is true to the best of my knowledge and belief.
(DATE	are that the information in this report is true to the best of my knowledge and belief. E. 24 JULY , 2003 at AND GRSUN , California ATURE: Ruch PRosential Control of the best of my knowledge and belief.
	SIGN.	ATURE DICO PROSI
•	SIGN	ATORE. TO THE TOTAL OF THE TOTA
1	PRIN	TED NAME:(first name) (middle init.) (last name)
	•	
(COW	
	****	If there is insufficient space for your answers, please use the space provided below.
	ITEM	CONTINUATION
•	<u>.</u>	
	52	
•		
		TO MATER PICUTE IN CALIFORNIA
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA
	There	e are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption.

For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003.
If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ROSEBURG RESOURCES COMPANY;



2003 AUG 13 PM 12: 33

DIV. OF WATER HIGHTS SACRAMENTO

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **ROSEBURG RESOURCES COMPANY** C/O GAYLORD BRIGGS **PO BOX 680** WEED, CA 96094

STATEMENT NO.: S001399 CONTACT PHONE NO.: (530)938-5488

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S001399 PASSWORD: D14359

		•	•
Source Name:	HALL CREEK		
Tributary To:	ROARING CREEK		
County:	Shasta		Year of First Use: 1950
Diversion Within:	SE1/4 of SE1/4 Section 16, T35N,	R01E, MB&M	Parcel Number:
	34 1889 N. N		
Water is used und	ler: Riparian claimX	Pre 1914 right	Other (explain);
Year of first use (Please provide if missing above) _	<u> </u>	
Amount of Use - I	Enter the amount (or the approxima	te amount) of water used each r	nonth.

Gallons ___ Acre-feet ___ Other_ Amounts below are:

Ý	'ear	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2	000													
						,								
Ī	001						X	X	×	 X		-	-	
_ 2	002	<u> </u>					1 /	l						
Pur	pose o	<u>f Use</u> - Spe	ecify numb	per of acre	s irrigated	, stock wat	ered, perso	ons served	d, etc.					
Irrig	ation _			_ acres;	Stockwate	ering		; D	omestic_			;		
Oth	er (spe	cify)	SOAD	WA	TERIA	169								<u> </u>
		•											mp, enlarg	ed diversion
		ion of dive				-		•						
			L	ntiona hale	which o	ro applicat	ole to vour	project			· · · · · · · · · · · · · · · · · · ·			
			•	שנוטווא טכונ	w willcii a	ie applicat	ole to your	project.						
1.	a	ervation of Are you no	w employ	ing water	conservati	on efforts?	YES	NO X						
		Describe a	iny water	conservati	on efforts	you have i	nitiated:		·					
			-							<u> </u>	·			
	b.	If credit tov	ward bene nder section	ficial use on 1011 of	of water ur the Water	nder claime Code, ple	ed pre 1914 ase show t	appropria he amoun	ative wate ts of wate	r right for v r conserve	vater not t d:	used due to	o a conser	vation effort is
		Reduction	s in Divers	sions:										
		yr_ <u>.</u>			(af/mg) yr	 		(af/m	g) yr			(af/	mg)
		Reduction	s in consu	mptive us	e:									
		yr			(af/mg) yr			(af/m	ig) yr			(af/	mg)

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

В. C.

D

E.

F.

State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: ROSEBURG RESOURCES COMPANY

ROSEBURG RESOURCES COMPANY PO BOX 1008 ROSEBURG, OR 97470

SOURCE: HALL CREEK

TRIBUTARY TO: ROARING CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF SE% SECTION 16, T35N, R1E, MB&M.

STATEMENT NO: S001399

Ŋ

Ō



TELEPHONE NUMBER:

(541) 679-3311

YEAR OF FIRST USE: 1950

PARCEL NO:

A.	Water i	is us	ed under:	Riparian c	laim	<u> </u>	Pre	1914 righ	it	···	Other (explain); _		<u> </u>	
В.	Year of	f first	<u>use</u> (Plé	ase provide	e if missing	above) _									
C.			<u>Jse</u> – Ent was use	er the amo	unt of wate	r used ead	ch month.	If month	ly and ann	nual use ar	e not knov	/n, check	the months	s in	
				Amounts	below are	: Gal	lons		Acre-feet		Othe <u>r</u>		<u></u>		
	Year		Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	1997	,							x	х	х				
	1998	3				٠.			x	x	x				
	1999														
D.	Purpos	e of	<u>Use</u> - Spe	ecify numbe	er of acres		stock wate	red, pers	ons serve	d, etc.			•		
	Irrigatio	n	·		acres; St	ockwaterii	ng		; c	omestic _			i		
	Other (s	spec	ify)F	Road wa	tering					·					
E.	enlarge	d div	ersion da	of Diversion im, location	- Describe	e any char on, etc.)	nges in yo	ur project	since you	ır previous	statement	was filed	. (New pu	mp,	
F.			ver only t	hose questi	ions below	which are	applicabl	e to your	project.	<u> </u>	·	-			
	1. Co		vation of				•	•	, ,						
:	a.	A D	re you no escribe a	w employin ny water co	g water co	nservation efforts vo	n efforts? u have ini	YES	NO X						
		_	·												
	. b .	lf cl	credit tow	vard benefic der section	cial use of 1011 of th	water und e Water C	er claimed ode, plea	d pre 1914 se show t	l appropria	ative water	right for w	rater not u	sed due to	a conserv	vation effort is
		R	eductions	s in Diversio	ons:						•				
		19			· 	_ (af/mg)	19			(aif/m	ng) 19			(a	f/mg)
	•	R	eductions	in consum	ptive use:										•
		19	9			_ (af/mg)	19	<u> </u>		(af/m	ng) 19		*	<u>*</u> (at	f/mg)
		11	nave data	to support	the above	surfaçe w	ater use r	eductions	due to co	nservation	efforts. Y	ES 1	NO		
ST-8	SUPPL (2	2-00)		1						•		• •	_		

			•			
2.	Wa	ter quality and wastewat	er reclamation	•		
	a.	Are you now or have you a degree which unreas	ou been using reclaimed water for ot	from a wastewater treatment for the following from	acility, desalination facility or v	vater polluted by waste to
	b.	If credit toward use und polluted water in lieu of and amounts of reclain	der a claimed pre 1914 appropri f appropriated water is claimed i ned water used:	ative water right through subs under section 1010 of the Wat	titution of reclaimed water, de er Code, please show amoun	salinated water or ts of reduced diversions :
		19 I have data to support	(af/mg) 19 the above surface water use rec	(af/mg) ductions due to wastewater red	19clamation. YES NO	(af/mg)
3.	Cor	junctive use of surface	water and groundwater			
	a.	Are you now using gro	undwater in lieu of surface wate	r? YES NO X_		
	b.	If credit toward use unclaimed under section	der a claimed pre 1914 appropri 1011.5 of the Water Code, plea	ative right through substitution se show the amounts of grour	า of groundwater in lieu of app ndwater used:	ropriated water is
		19	(af/mg) 19the above surface water use rec	(af/mg)	19NO	(af/mg)
		Thave data to support	tile above surface water use ret	adolions due lo conjunctive de	c clioits. 125 115	
		rstand that it may be nee	cessary to document the water	savings claimed in "F." above	if credit under Water Code se	ctions 1010 and 1011 is
			n this report is true to the best o	f my knowledge and belief.		
	DATE	May 5		Veed		, California
		ATURE:	hooled L	Palas	•	
		TED NAME:	Ronald	L		Palmer
		· · · · · · · · · · · · · · · · · · ·	(first name) rg Resources Co.	(middle init.)	(last r	name)
1	COM	PANY NAME:	ig resources co.		 	
			If there is insufficient space for	r your answers, please use the	e space provided below.	
	ITEM	CONTINUATION				•
•		·		·		
		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
	·					
						
		·				
			GENERAL INFORMATION	PERTAINING TO WATER RIC	3HTS IN CALIFORNIA	
			C. C. C. C. L. C.	utu. Thurus an almanian and and	intiva riabta	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (2-00)

2.	Wa	ter quality and waste	water reclamation					
	а.	Are you now or hav a degree which unr	ve you been using reclaime easonably affects such wa	ed water from a was ter for other benefi	stewater treatment (cial uses? YES	facility, desalination f	acility or water pollute	ed by waste to
	b.	polluted water in lie	under a claimed pre 1914 au of appropriated water is claimed water used:	appropriative wate claimed under sect	r right through subsion 1010 of the Wa	stitution of reclaimed ter Code, please sho	water, desalinated w w amounts of reduce	ater or ed diversions
		19	(af/mg) 19 ort the above surface water	or uso reductions di	(af/mg) 19	(af/mg	3)
					je to wastewater re	ciamation. TES	NO	
3.	Cor	•	ce water and groundwater			,		
	a.	Are you now using	groundwater in lieu of surf	ace water? YES _	NO <u>X</u> .			
	b.	If credit toward use claimed under sect	under a claimed pre 1914 ion 1011.5 of the Water Co	appropriative right ode, please show th	through substitutione amounts of grou	n of groundwater in li ndwater used:	eu of appropriated w	ater is
		19 I have data to supp	(af/mg) 19 port the above surface wate	er use reductions d	(af/mg ue to conjunctive us) 19 se efforts. YES	(af/m	g) [.]
		• •				•		
			necessary to document th	ne water savings cla	imed in "F." above	if credit under Water	Code sections 1010	and 1011 is
	_	nt in the future.						
	l decla		on in this report is true to th	_	ledge and belief.			
	DATE	<u>May 5</u>	20 00 a	weed			•	_, California
	SIGN	ATURE:	proles	Lala	\sim			
	PRIN'	TED NAME:	Ronald		L		Palmer	
	• • • • • • • • • • • • • • • • • • • •		(first name)		(middle init.)		(last name)	
	COM	PANY NAME:	burg Resources (.o.				
			If there is insufficient	space for vour ans	wers, please use th	e space provided bel	low.	
	ITEM	CONTINUATION						
	I I EIVI	CONTINUATION	•			· .		
		· · · · · · · · · · · · · · · · · · ·	·					
		· ————						
		-	·		·	*		
								·
					•			
		-						
		-	<u> </u>		 	· · · · · · · · · · · · · · · · · · ·		 -
		-	· · · · · · · · · · · · · · · · · · ·			, i 		
			GENERAL INFORM	MATION PERTAINI	NG TO WATER RI	GHTS IN CALIFORN	IA	
	There	are two principal typ	es of surface water rights	in California. They	are riparian and ap	propriative rights.		
	the sa	ame watershed as the vation of the riparian ian rights may be use erent watershed, wate	owner of land bordering a e water source and must n right to the severed parcel ed to divert the natural flow er previously stored by oth	ever have been sev . Generally, a ripar of a stream but ma	rered from the sour ian water user mus ay not be used to st	ces of supply by an i t share the water sup ore water for later us	ntervening parcel with oply with other riparia e or divert water whic	nout n users, ch originates in
	only v	when there is a surplu	quired for use of water on us not needed by riparian v e rights can be granted to	vater users. Since	1914, new appropri	iators have been requ	priative rights may b uired to obtain a pern	e exercised nit and license
	with s	necific exceptions 1	sion and Use must be filed The filing of a statement(1 tion upstream from their di) provides a record	d of water use. (2)	enables the State to	notify such users if s	omeone

State of California State Water Resources Control Board **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: ROSEBURG RESOURCES COMPANY

ROSEBURG RESOURCES COMPANY PO BOX 1008 ROSEBURG, OR 97470

SOURCE: HALL CREEK

A. Water is used under: Riparian claim X

TRIBUTARY TO: ROARING CREEK

Voor of first use (Diagon provide if missing above)

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF SE% SECTION 16, T35N, R1E, MB&M.

__ Pre 1914 right _

STATEMENT NO: S001399

Ŋ

G

TELEPHONE NUMBER:

(541) 679-3311 YEAR OF FIRST USE: 1950

PARCEL NO:

NO_

_ Other (explain); _

		Amounts	below ar	e: Ga	llons		Acre-feet		Other				
Year	Jan	Feb	Mar	Apr -	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1997							х	x	x				
1998							x	x	x				
1999				- 1									
igation			•			ered, perso				•			
nanges in larged di ease ansi Conse a. A	Method oversion da wer only the	f Diversion m, location nose quest	_acres; & atering Descrit n of divers tions below	Stockwateri	ngnges in yo	eur project le to your p	since you project.	omestic _	statement	was filed.	(New pur		

I have data to support the above surface water use reductions due to conservation efforts. YES _



STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997

OWNER OF RECORD: ROSEBURG RESOURCES COMPANY

ROSEBURG RESOURCES COMPANY PO BOX 697 ANDERSON, CA 96007

SOURCE: HALL CREEK

TRIBUTARY TO: ROARING CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF SE% SECTION 16, T35N, R1E, MB&M.

STATEMENT NO: S001399



TELEPHONE NUMBER:

(916) 938-5488

YEAR OF FIRST USE: 1950

PARCEL NO:

Δ	Water is	used und	der «Rina	arian clai	m ×	Pi	e 1914	riaht	v* 1	Other (ex	olain):		,		
	Year of f				•									•	`
C.	Amount of which was	ater was	used.		;			•				iot know	n, check	the mont	hs in
		Amount	s below	are: . 🗆	Gallons		Acre-fe	et	(other	.)				Total	
	Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.•	Sept.	Oct.	Nov.	Dec.	Annual	
	1994				:			X	X	Y	T;.				
	1995				,			X	×	X					
	1996							X	×	1					7
	Purpose Irrigation Other (sp Changes enlarged	pecify)	Roy od of Div	ac ersion - 1	res; Stoc	kwateri Bl. (ng		·	; Domest	ic		ellenter	(New pr	mp
F.	If part of polluted					of recla	imed or	polluted	water, pl	ease indic	cate the	annual ar	nounts o	f reclaim	edror
	I declare DATED: SIGNATU	Fu	enalty of NE Lo	perjury	that the i	nformati 9 <u>77</u>	at Al	s report DEK 1	is true to	the best	of my kr	nowledge	and beli	ef	, Californi
	PRINTED	NAME:		0	TONA	CD			4			PA	[MÉT	<	
	COMPAN	Y NAME	. Ro.	SEBO	FIRST NA	KÉS	OUR	CES	(MIDDLE IN) 		(LA:	ST NAME)		

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

WR 40-1

ITEM	CONTINUATION

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

- "Statements of Water Diversion and Use"
- "Information Pertaining to Water Rights in California"
- "Water Rights for Stockponds Constructed Prior to 1969"
- "Appropriation of Water in California"

· · · · · · · · · · · · · · · · · · ·					
					,
-			- , - , -		
					
				<u> </u>	
	<u></u>	· ·	•		
······································		· · · · · · · · · · · · · · · · · · ·			
	 				
					

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

ITERA

CONTINUATION

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997

OWNER OF RECORD: ROSEBURG RESOURCES COMPANY

ROSEBURG RESOURCES COMPANY PO BOX 697 ANDERSON, CA 96007

SOURCE: HALL CREEK
TRIBUTARY TO: ROARING CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF SE% SECTION 16, T35N, R1E, MB&M.

STATEMENT NO: S001399



TELEPHONE NUMBER:

(916) 938-5488 YEAR OF FIRST USE: /950

PARCEL NO:

. Year of f . Amount	irst use (Please p	rovide if	missing	above) _			·			•	n, check	the mont	hs in
which w				;				ŕ						
	Amount	s below	are: 🗆	Gallons		Acre-fe	et	☐ (othe	r)					•
Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.∙	Sept.	Oct.	· Nov.	Dec.	Total Annuäl	
1994				Ī ;	<u> </u>		×	Τχ	γ					
1995		 	 	 		-	×	×	X				1	_
1996	-		 			<u> </u>	1	×	1	1				-
Changes		od of Div	ersion - I	Describe	any cha				your prev				1 1	ımp,
If part of polluted	the water in				of recla	imed or	polluted	water, p	lease indic	cate the	ánnual ai	mounts o	f reclaim	ed or
i declare	under pe	enalty of	perjury 1	that the i	nformat	ion in thi	s report	is true to	the best	of my kr	nowledge	and bel	ef	1 g 3
DATED:	Fu	NE	27	, 1	97 e	ay Al	WAX.	24 N		_				, Califo
SIGNATU	IRE:	Ro	rol	1 x	./0	Kno,	<u> </u>		·		·	<u></u>		
PRINTED	NAME:		ı	PONA	CD			4			[A	CME	K	
		Ro		(FIRST NA		OUA	CES	(MIDDLE IN			(LA	ST NAME)		

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

*** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

										•	+ +		•
	ENT NO		399 OSEBUR	G RESC	OURCES	СО			e e e e e e e e e e e e e e e e e e e		al net		
ROSEB	URG R	ESOÜR	CES			<i>:</i>			` `.			+	
РÓВ	OX 6.8	0 .											
WEED	CA'	9609	4			1							
								٠.΄ .					
										. *	. •	• .	
SOURCE	: HALL	CREEK			· •	,				. ·			
	_		ING CR	EEK	٠.				_				
DIVERS	: SHAS	TA						•	-		ONE NUM K&SXXX&&		8-54
		Y OF S	E% SEC	TION 1	L6, T3	5N, R1E	E, MDB&	м.	Ŷ	EAR OF	FIRST		196
										ARCEL	2.	60-130	
						r missing	j, please	correct	. Notify	this offi	ce if owr	nership	or
address	changes	s occur o	during th	ie comin	ig year.) .						•	
									. 100	E			
		CON	1PLETE	AND R	ETURN	N THIS F	ORM BY	JULY 1	,	<u></u> .			
A \A/a+	or is use							nht		•	nlain)		
		ed under	: Ripari	an clain	n <u>x</u>	; Pre above) _	1914 riç	ght		•	plain)		· } .
B. Year	r of first ount of U	ed under use (Pl Use - Ent nonths in	: Ripari ease pro er the ar which v	an claim ovide if r mount of water wa	missing f water as used	above) _ used eac	1914 riç	. If mon	; O	ther (ex		ot know	-vn,
B. Year	r of first	ed under use (Pl Use - Ent nonths in	: Ripari ease pro	an claim ovide if r mount of water wa	missing f water as used	; Pre above) _ used eac	1914 riç		; O	ther (ex		ot know	vn,
B. Year	r of first ount of U ck the m	ed under use (Pl Use - Ent nonths in	: Ripari ease pro er the ar which v □ Gal	an claim ovide if r mount of water wa	missing f water as used	above) _ used eac	1914 rig	. If mon	thly and	ther (ex	use are r		 ТО
B. Year	r of first ount of U ck the m	ed under use (Pl Ise - Ent nonths ir w are:	: Ripari ease pro er the ar which v □ Gal	an claim ovide if r mount of water wa	missing f water as used	above) _ used eac l. Acre-fee	1914 rig	. If mon	thly and	ther (ex	use are r		TO ANN
B. Year C. Amount Amount 1992	r of first ount of U ck the m	ed under use (Pl Ise - Ent nonths ir w are:	: Ripari ease pro er the ar which v □ Gal	an claim ovide if r mount of water wa	missing f water as used	above) _ used eac l. Acre-fee	1914 rig	. If mon	thly and	ther (ex	use are r		TO ANN
B. <u>Year</u> C. <u>Amo</u> chec	r of first ount of U ck the m	ed under use (Pl Ise - Ent nonths ir w are:	: Ripari ease pro er the ar which v □ Gal	an claim ovide if r mount of water wa	missing f water as used	above) _ used eac l. Acre-fee	1914 rig	. If mon	thly and	ther (ex	use are r		TO
B. Year C. Amount Amount 1992	r of first ount of U ck the m	ed under use (Pl Ise - Ent nonths ir w are:	: Ripari ease pro er the ar which v □ Gal	an claim ovide if r mount of water wa	missing f water as used	above) _ used eac l. Acre-fee	1914 rig	. If mon	thly and	ther (ex	use are r		TO ANN
B. Year C. Amount Amount 1992	r of first ount of U ck the m	ed under use (Pl Ise - Ent nonths ir w are:	: Ripari ease pro er the ar which v □ Gal	an claim ovide if r mount of water wa	missing f water as used	above) _ used eac l. Acre-fee	1914 rig	. If mon	thly and	ther (ex	use are r		vn, TO' ANN
B. <u>Year</u> C. <u>Amo</u> chec Amou	ount of Uck the monts belo	use (Pluse - Enternation En	ease proef the arm which was MAR.	an claim ovide if r mount of water wa llons APR.	missing f water as used MAY	above) _ used eac l. Acre-fee	h month	If mon	thly and	annual	NOV.	DEC	TO ANN
B. <u>Year</u> C. <u>Amo</u> chec Amou	ount of Uck the monts below	use (Pluse - Entronths in FEB.	ease pro er the ar which v Gal MAR.	an claim ovide if remount of water was allons APR.	missing f water as used MAY	above) _ used eac l. Acre-fee JUNE	h month	If mon	thly and er)	OCT.	NOV.	DEC	TO
B. Year C. Amou	ount of Uck the monts below JAN.	use (Pluse - Entronths in FEB.	ease pro er the ar which v Gal MAR.	an claim ovide if r mount of water wa llons APR.	missing f water as used MAY f acres s; Stock	above) _ used eac l. Acre-fee	h month	If mon	thly and er)	OCT.	NOV.	DEC	TO

WR40-1 (1/95)

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: MARCH 23 , 19 95 , at WEED , California SIGNATURE: Assumed L. Palmer (LAST NAME) PRINTED NAME: ROSEBURG RESOURCES CO.

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

Wa						e your previous	statement
•••	as filed. (New p	oump, enlarged diver	sion dam, k	ocation of dive	ersion, etc.)		
	· · · · · · · · · · · · · · · · · · ·				<u> </u>	2	
	·	·			 	11.20	
. <u>:</u>	· · ·		<u> </u>				
			•		•.		
		er listed in Part C col imed or polluted wat			uted water, pl	ease indicate th	e annual
		· · · · · · · · · · · · · · · · · · ·				<u>`</u>	
-		<u> </u>					
						;	
l de	eclare under peni	alty of perjury that the in	formation in t	nis report is true	to the best of m	y knowledge and b	elief.
ATE): MARCH 23	19 95	i at	WEED	•		. California
		B. Od -	P. Pa	lines			, oamonija
GIVA	TURE:	Timaly o	1. / 20	coruj_	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
RINT	ED NAME:	RONALD (FIRST NAME)		L (M. NAME)	<u> </u>	PALMER (LAST NAME)	·
OMP.	ANY NAME:_	ROSEBURG RESOU	RCES CO.	(M. NAME)		(LAST NAME)	
	•				•		
•					•		
	•.						•
				•			•
			•	•		•	
	GE	NERAL INFORMATIO	N DEDTAINII	NG TO WATER	DICUTE IN C	AL IEODNIA	
•	.GL	MEMALINI ONIMATIO	4	NG TO WATER	mani 3 m C	AEIFORINA	•
ere a	re two principal	types of surface water	rights in Cali	fornia. They ar	e riparian and	appropriative right	ts.
riparia parian supply iter us a stre	in right enables I land must be in I by an intervent Ser must share t I am but may not	types of surface water an owner of land borden the same watershed ing parcel without rese he water supply with o be used to store wate of groundwater.	ering a natura as the water ervation of the ther riparian i	al lake or stream source and mu o riparian right t users. Riparian	n to take and u st never have b o the severed p rights may be	se water on his ripeen severed from parcel. Generally, used to divert the	parian land. n the sources a riparian natural flow
riparia parian supply ater us a stre return appro	in right enables a land must be in y by an intervent ser must share to am but may not a flows from use opriate right is reay be exercised	an owner of land borden the same watershed ing parcel without resente water supply with o be used to store wate	ering a nature as the water ervation of the ther riparian i r for later use or on nonripar eurplus not ne	al lake or stream source and mu priparian right to users. Riparian por to divert wa cian land and for peded by riparia	n to take and u st never have to the severed p rights may be tter which origin r storage of wa	se water on his rippeen severed from parcel. Generally, used to divert the nates in a differenter. Generally, ap	parian land. the sources a riparian natural flow t watershed,
riparia parian supply ater us a stre return appro hts ma ve be ateme ateme propri	in right enables a land must be in y by an interventer must share to am but may not a flows from use opriate right is reay be exercised en required to onts of Water Divint (1) provides a	an owner of land borden the same watershed ing parcel without reset he water supply with o be used to store wate of groundwater. equired for use of wate only when there is a second	ering a natura as the water ervation of the ther riparian in r for later use or on nonripar surplus not ne nse from the pe filed by rip 2) enables th	al lake or stream source and mu o riparian right to users. Riparian or to divert water ian land and for seded by riparial State. arian and pre-1	n to take and ust never have to the severed prights may be a ter which originar storage of warm water users. 914 appropriaty such users if	se water on his ripeen severed from parcel. Generally, used to divert the nates in a differenter. Generally, apsince 1914 new live water users, someone propose	parian land. In the sources a riparian natural flow t watershed, propriative appropriators The filing of a es a new
riparia parian supply iter us a stre return appro hts ma ve be- ateme propri- ure ap	in right enables a land must be in y by an intervent ser must share to am but may not a flows from use opriate right is really be exercised en required to on the content of Water Divint (1) provides a ation upstream opropriators.	an owner of land borden the same watershed ing parcel without reset he water supply with o be used to store water of groundwater. equired for use of water only when there is a sometime a permit and licentersion and Use must be record of water use, (ering a natural as the water provided in the riparian or for later use or on nonripar curplus not nearly ended by rip 2) enables the did (3) assists	al lake or stream source and must riparian right to users. Riparian or to divert was alian land and for eded by riparia State. arian and pre-1 to State to notife the State to de	n to take and ust never have to the severed parights may be a rights may be atterwhich originar storage of warm water users. 914 appropriately such users if termine if additional information of the service of the se	se water on his ripeen severed from parcel. Generally, used to divert the nates in a differenter. Generally, apsince 1914 new live water users, someone propose ional water is available.	parian land. the sources a riparian natural flow twatershed, propriative appropriators The filing of a as a new illable for
riparia parian parian supply iter us a stre return appro hts ma ve become ateme propri ure ap e abountact a	in right enables a land must be in y by an intervent ser must share to am but may not a flows from use opriate right is really be exercised en required to out (1) provides a lation upstream opropriators.	an owner of land borden the same watershed ing parcel without rese he water supply with o be used to store wate of groundwater. equired for use of wate only when there is a sibtain a permit and lice version and Use must be record of water use, (from their diversion, are provided for general in	ering a natural as the water provided in the riparian or for later use or on nonripar curplus not nearly ended by rip 2) enables the did (3) assists	al lake or stream source and must riparian right to users. Riparian or to divert was alian land and for eded by riparia State. arian and pre-1 to State to notife the State to de	n to take and ust never have to the severed parights may be a rights may be atterwhich originar storage of warm water users. 914 appropriately such users if termine if additional information of the service of the se	se water on his ripeen severed from parcel. Generally, used to divert the nates in a differenter. Generally, apsince 1914 new live water users, someone propose ional water is available.	parian land. In the sources In a riparian In natural flow It watershed, It watershed, It watershed It water
iparia parian parian supply ter us a stre return appro nts ma ve become ateme propri ure ap a about ateme ateme ateme ateme forma	in right enables a land must be in y by an intervent of the provider and but may not a flows from use opriate right is really be exercised en required to on the content of Water Divides a lation upstream opropriators.	an owner of land borden the same watershed ing parcel without reserved he water supply with on the used to store water of groundwater. Bequired for use of water only when there is a subtain a permit and licent version and Use must be a record of water use, (from their diversion, are provided for general interest to this office. We have so water Rights in Calif.	ering a natural as the water ovation of the ther riparian or for later use or on nonripar curplus not nearly enables the control of the contr	al lake or stream source and must riparian right to users. Riparian or to divert was alian land and for eded by riparia State. arian and pre-1 to State to notife the State to de	n to take and ust never have to the severed parights may be a rights may be atterwhich originar storage of warm water users. 914 appropriately such users if termine if additional information of the service of the se	se water on his ripeen severed from parcel. Generally, used to divert the nates in a differenter. Generally, apsince 1914 new live water users, someone propose ional water is available.	parian land. the sources a riparian natural flow twatershed, propriative appropriators The filing of a as a new illable for
iparia parian parian supply ter us a stre return appro nts ma ve bee utemer propri ure ap a aboo ntact a atema ater F	in right enables a land must be in y by an intervent of the provider and but may not a flows from use opriate right is really be exercised en required to on the content of Water Divides a lation upstream opropriators.	an owner of land borden the same watershed ing parcel without reserved he water supply with on the used to store water of groundwater. Bequired for use of water only when there is a subtain a permit and licenter wersion and Use must be a record of water use, (from their diversion, are provided for general interest to this office. We have so water Rights in California w	ering a natural as the water ovation of the ther riparian or for later use or on nonripar curplus not nearly enables the control of the contr	al lake or stream source and must riparian right to users. Riparian or to divert was alian land and for eded by riparia State. arian and pre-1 to State to notife the State to de	n to take and ust never have to the severed parights may be a rights may be atterwhich originar storage of warm water users. 914 appropriately such users if termine if additional information of the service of the se	se water on his ripeen severed from parcel. Generally, used to divert the nates in a differenter. Generally, apsince 1914 new live water users, someone propose ional water is available.	parian land. In the sources In a riparian In natural flow It watershed, It watershed, It propriative It appropriators The filing of a It is a new It is

5-1 399

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S001399	
OWNER OF RECORD: ROSEB	URG RESOURCES CO
± - ±*	-

ROSEBURG RESOURCES P O BOX 680 WEED CA 96094

SOURCE: HALL CREEK

TRIBUTARY TO: ROARING CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SEX OF SEX SECTION 16, T35N, R1E, MDB&M.

TELEPHONE NUMBER: (916) XXXXXXXXXXX 938-5488 YEAR OF FIRST USE: 1960

PARCEL NO: 260-130-09

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		CON	IPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	,	5			
A. <u>V</u>	Vater is us	ed under	: Ripari	an claim	<u> </u>	; Pre	1914 rig	jht	; 01	her (exp	olain)	·	-
В. <u>У</u>	ear of firs	tuse (Pl	ease pro	ovide if n	nissing a	above) _		<u></u>	·				•
	Amount of check the						h month.	. If mon	thly and	annual u	ise are n	iot know	n,
Am	nounts bel	ow are:	☐ Gal	lons	.	Acre-fee	t va	☐ (othe	er)		· · ·		·
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992	2												NOM
1993	3												н
1994	4												u.
	<u></u>		3							· — —			

).	Purpose of Use	Specify number of acres irrigated, stock watered, persons served etcasys	
	Irrigation	acres; StockwateringSIPOMESICY M = 10 All	
	Other (specify)	ROAD WATERING 75 C Md 97 NOT Shall	

*** CONTINUE ON BACK BAGE 4.03408 ABITAN STATE

WD40.1 /1/05

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. S00139	9		
OIVERSION SITE: OWNER'S NAME	ROSEBURG RESC		(1.20)
	(FIRST)	(MIDDLE)	(LAST)
PARCEL NO2	70-130-09		
LACE OF USE: OWNER'S NAME	SAME		
OMNEK 2 HAME	(FIRST)	(MIDDLE)	(LAST)
1. PARCEL NO.			1
2. PARCEL NO.			
3. PARCEL NO.			
ERSON OR FIRM TO RI	CRIVE ALL COL	PESPONDENCE A	ND SUPPLEMENTAL
ERSON OR FIRM TO RE	CEIVE AND CO.	(MD2 0112	
TATEMENTS:			
OWNER/LESSEE/AG	SENT/OTHER	ROSEBURG RESOURC	ES CO.
OMNER, ZZZZZZ,		·	
NAME(FIRST)		(MIDDLE)	(LAST)
MAILING ADDRES	е во вох 680		
MAILING ADDRESS	F.0. Box 000		
-	WEED		CA 96094 STATE) (ZIP)
	(CITY)	•	5488
TELEPHONE NO.	(<u>916</u>)	938	3488
THERS USING ABOVE 1. NAME		MIDDLE)	(LAST)
	(FIRST)	·	
MAILING ADD	RESS		
· <u>-</u>	(CITY)	(3	STATE) (ZIP)
	•	· -	
TELEPHONE N	0. (/ _		
2. NAME			
- · · · · · · · · · · · · · · · · · · ·	(FIRST)	(WIDDLE)	(LAST)
MAILING ADD	RESS		
·	(CITY)	(STA	TE) (ZIP)
TELEPHONE N	ro. () _		
O ADDITIONAL INFOR			
PLEASE USE THE OTHE ADDITIONAL OWNERS O INFORMATION BOX.	R SIDE TO PRO OR PLACES OF U	OVIDE THE ABOV ISE AND CHECK	E INFORMATION FOR THE ADDITIONAL

(1/95)

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:

STATEMENT NO: 001399

ROSEBURG RESOURCES CO P O BOX 697 ANDERSON, CA 95007

TELEPHONE NUMBER: (+15) 365-7661

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: HALL CREEK

TRIBUTARY TO: ROARING CREEK

COUNTY: SHASTA

YEAR OF FIRST USE:

DIVERSION

WITHIN: SE1/4 OF SE1/4 SECTION 16, T35N, RO1E, MDB&M.

	, , , , , , , , , , , , , , , , , , ,	01((110 11)	0.10.10		missing a of water u water wa	o acca.						A A	1.
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OC.	T. N	10V.	DEC.	,
													1
													1
<u> </u>													1
Irrig Oth E. <u>Cha</u>	ation er (spec anges in	ify) ROA	D WATE	acres RING sion - D	acres irr s; Stockw escribe a ersion da	atering ny chan	ges in y	our proje	ect sir	_; Don	nestic	;	_
Irrig Oth E. <u>Cha</u>	ation er (spec anges in	ify) ROA	D WATE	acres RING sion - D	s; Stockw escribe a	atering ny chan	ges in y	our proje	ect sir	_; Don	nestic	;	_
Irrig Oth E. <u>Cha</u> was ———————————————————————————————————	er (spec anges in s filed. (N	Method lew pum	of Diver	acres ERING Sion - Doged dive	s; Stockw escribe a	ny chan m, locat	ges in y ion of di	our proje version,	ect sir etc.)	_; Don	nestic	evious :	sta
Irrig Oth E. <u>Cha</u> was ———————————————————————————————————	er (spec anges in s filed. (N	Method lew pum	of Diver	acres ERING Sion - Doged dive	escribe a ersion da	ny chan m, locat	ges in y ion of di	our proje version,	ect sir etc.)	_; Don	nestic	evious :	st

1993

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

1 3

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969".

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD	D	IVER	TER	OF	RECORD	:
--------------------	---	------	-----	----	--------	---

STATEMENT NO: 001399

ROSEBURG RESOURCES CO P 0 BOX 697 ANDERSON, CA 95007

TELEPHONE NUMBER:

(915) 365-7661 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: HALL CREEK TRIBUTARY TO: ROARING CREEK YEAR OF FIRST USE: COUNTY: SHASTA DIVERSION WITHIN: SE1/4 OF SE1/4 SECTION 16, T35N, RO1E, MDB&M.

kno	wn, che	use (Plants) Use - Entended Use - En	onths in	which v	water wa	s used.					Oar WATER R
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ОСТ.	NOV.	DEC.
				i		1					,
					•						
		i									
Irrig Oth E. <u>Cha</u>	ation er (spec inges in	Use - Sp ify) ROA Method	D WATE	acres RING sion - De	s; Stockw ———escribe a	atering ny chan	ges in y	our proje	ect since	Domesti	C
Irrig Oth E. <u>Cha</u>	ation er (spec inges in	ify) ROA	of Diver	acres RING <u>sion</u> - De ged dive	s; Stockw ———escribe a	ny chan	ges in y ion of di	our proje	; [ect since etc.)	your pr	C
Irrig Oth E. <u>Cha</u> was 	ation er (spec inges in s filed. (N	ify) ROA	of Diver	acres RING Sion - Doged dive	escribe a ersion da	atering ny chan m, locat	ges in y ion of di	our proje version,	ect since	your pr	evious s
Irrig Oth E. <u>Cha</u> was 	ation er (spec inges in s filed. (N	Method New pum	of Diver	acres RING Sion - Doged dive	escribe a ersion da	atering ny chan m, locat	ges in y ion of di	our proje version,	ect since	your pr	evious s
F. If pa	ation er (spec inges in s filed. (N	Method New pum	of Diver p, enlar	acres RING Sion - Doged dive	escribe a ersion da ersion da	atering any chan m, locat	ges in y ion of di ed or po below.	our proje version,	ect since etc.)	your pr	evious s

WR 40-I (1/94) FOR0127R2

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814 (916) 322-4503

(916) 324-5676

STATE WATER RESOURCES

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 2: 09

DIVERTER OF RECORD:

STAPEMENT NOTER FOOTB99

ROSEBURG RESOURCES CO P 0 BOX 697 ANDERSON, CA 96007

TELEPHONE NUMBER: (916), 365-7661

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: HALL CREEK

TRIBUTARY TO: ROARING CREEK

COUNTY: SHASTA

DIVERSION

WR 40-I (2/90)

2897

WITHIN: SE1/4 OF SE1/4 SECTION 16, T35N, ROTE, MDB&M

	UÇTIOI		se compl	ete Ite	ms A.	B and	C. Ite	m D s	hould	be cor	nplete		u replace	∍d
		of your / JULY 1,											N :his form	1.)
A. Ar	nount ich mo	of Use onth. If check the	Fill in monthly	the a	mount annual	of wa	ter use are n	ed ot	An	nounts		Gallons Acre-feet		•
	J	an. Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Aṇnual	
198	38						1						Non	
198	39								5				11	
199	0							V	l	l			11].
B. <u>P</u> u	urpose	of Use	- Specify	/ numt	er of	acres	irrigat	ed, st	ock w	atered	, per	sons s	erved, e	tc.
	1r	rigation _	·					_						_
	Stockw	vatering _												
	De	omestic _	 		, , , , , , , , , , , , , , , , , , , 								 	_
(Other (s	omestic _ specify) _	R	oad	L	Vat	erin	ς						_
C. Ch	nanges	in Metho	od of Di	version	- Des	cribe a	any d	hange	es in	your	proj	ect si	nce yo	ur
			, , , , , , , , , , , , , , , , , , , 										1,155	_
								<u> </u>					<u></u>	
								, 			· ÷			-
		of the w the annu											er, plea	se
														_
			·				·		···-					_
I decla	are under p	enalty of perju	•					•	•	belief.				
DATE	D:	6/2	4	, 19	<u>91</u> . a	ıt	Hno	dersc	m			·-	, California	
								1 ' / /	1		1)		•	_

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different water-shed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALMIUMNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

	TEMENT OF WATER DIVI Orm extracted by SWRCB (1th statement about he hyperature or hy itement 1358		
No. of some limeting	Kimperly-clark o	orporation	
P. O.	30X OY , AUGULEON,		
Additiv	nt point of diversion 2	3	
Name of body of water	t point of diversion	·	
Telephore to			~ ~
Place of diversion SE	1/4 5 F. 1/4 Section 16 , To	vide 35.M. Resp.	, 200
Shorta	County, or locate it on sketch of sect	tion grid on reverse side with regard	to section
prominent local landmar		•	
•			
	· ·		و معا عليم
E. Capacity of diversion we	rts	24 	- Segres - Segres
Capacity of storage re	ervoir	215 - 41/2-26	······································
State quantity of water	used each month in gallons or acre-feet	5/5,010 900 / 1000	
Vana Ian Feb	Mar. Apr. May June July	Aug. Sept. Oct. Nov.	1 1
1651 Jan. 100		1 Y 1 X 1	
; ;	:		
i i	X X	ch water was used. State extent of t	en la vaix
16 monthly and annual	use are not known, check months in white	ch water was used. State extent of (en in tak
16 monthly and annual	use are not known, check months ir: white ated, average number of persons served, as	ch water was used. State extent of (in to volv
If monthly and annual acres of each crop irrig	use are not known, check months ir: whi	ch water was used. State estant of c	see in wait
If monthly and annual acres of each crop irrig	use are not known, check months ir: white ated, average number of persons served, as a use in recent years.	ch water was used. State extent of cumber of stock watered, etc	gallen
If monthly and annual acres of each crop irrig	use are not known, check months ir: white ated, average number of persons served, as a use in recent years.	ch water was used. State extent of cumber of stock watered, etc	gallers con-fen pallers con-fen pallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci	use are not known, check months in white ated, average number of persons served, as a use in recent years	ch water was used. State extent of t	gallers gallers gardens gardens
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci	use are not known, check months in white ated, average number of persons served, we remain use in recent years	ch water was used. State extent of comber of stock watered, etc	gallers gallers gardens gallers gallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci	use are not known, check months in white ated, average number of persons served, we remain use in recent years	ch water was used. State extent of comber of stock watered, etc	gallers gallers gardens gallers gallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci	use are not known, check months in white ated, average number of persons served, as a use in recent years	ch water was used. State extent of comber of stock watered, etc	gallers gallers gardens gallers gallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci Method of measureme F. Purpose of use (what	use are not known, check months in white ated, average number of persons served, we remain recent years. The served persons in recent years. The served persons in the served	ch water was used. State extent of the same of state extent of	gallers gallers gardens gallers gallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci Method of measureme F. Purpose of use (what	use are not known, check months in white ated, average number of persons served, we remain use in recent years	ch water was used. State extent of the same of state extent of	gallers gallers gardens gallers gallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci Method of measureme F. Purpose of use (what	use are not known, check months in white ated, average number of persons served, we remain recent years. The served persons in recent years. The served persons in the served	ch water was used. State extent of the same of state extent of	gallers gallers gardens gallers gallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci Method of measureme F. Purpose of use (what	use are not known, check months in white ated, average number of persons served, as a use in recent years. It use in recent years. It weir person flume decirie persons is being used for Water. I location of place of use (use sketch of a userly as known.	ch water was used. State extent of committee of stock watered, etc ower meter, water meter 18 USED FOR MAINTENA	gellens gellens gerlens gellens gellens
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci Method of measureme F. Purpose of use (what	use are not known, check months in white ated, average number of persons served, as a use in recent years. It use in recent years. It weir person flume decirie persons is being used for Water. I location of place of use (use sketch of a userly as known.	ch water was used. State extent of committee of stock watered, etc ower meter, water meter 18 USED FOR MAINTENA	gellens gellens gerlens gellens gellens
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci Method of measurement F. Purpose of use (whate G. General description of H. Year of first use as as 1. Name of person filing	use are not known, check months in white ated, average number of persons served, as a use in recent years. It use in recent years. It weir pump electric pursues is being used for) Water I location of place of use (use sheech of or early as known.	ch water was used. State extent of committee of stock watered, etc ower meter, water meter 18 USED FOR MAINTENA	gallers gallers gardens gallers gallers
If monthly and annual acres of each crop irrig Maximum annual wate Minimum annual wate Type of diversion faci Method of measureme F. Purpose of use (what	use are not known, check months in white ated, average number of persons served, as a use in recent years. It use in recent years. It weir person flume decirie persons is being used for Water. I location of place of use (use sketch of a userly as known.	ch water was used. State extent of committee of stock watered, etc ower meter, water meter 18 USED FOR MAINTENA	gallers gallers gardens gallers gallers

See Instructions on Reveres Mile

SWRS 40 (0-44) 🐠

_ _ _ _ _ _ _ _ _
